

FIG. 2

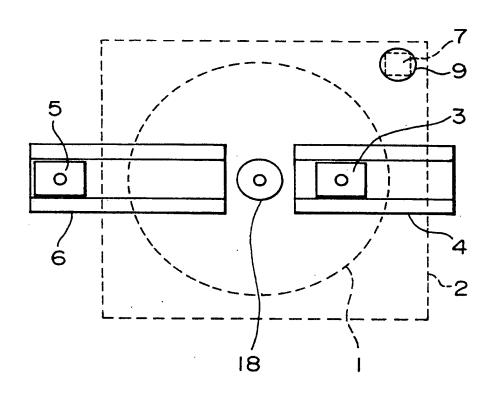


FIG. 3A

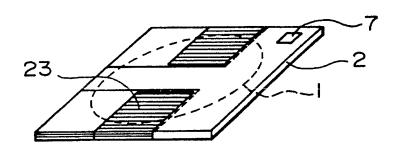


FIG. 3B

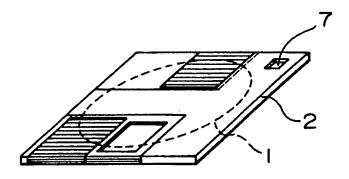


FIG. 4A

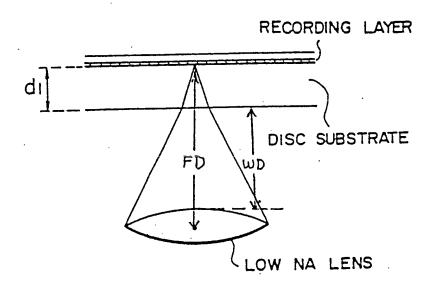
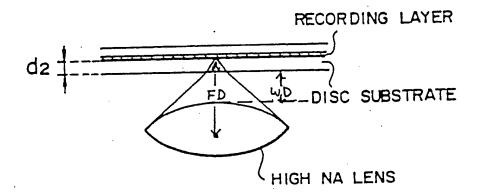


FIG. 4B



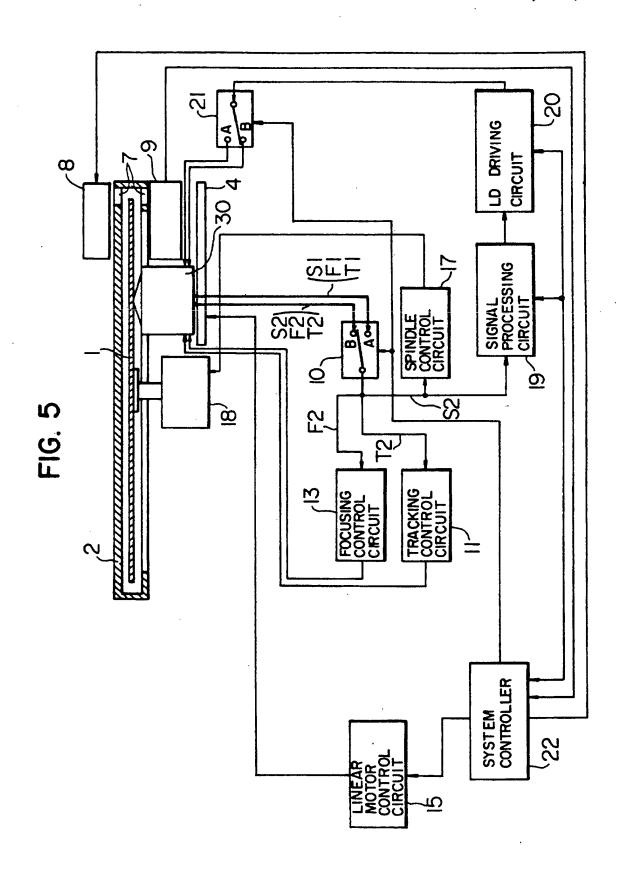
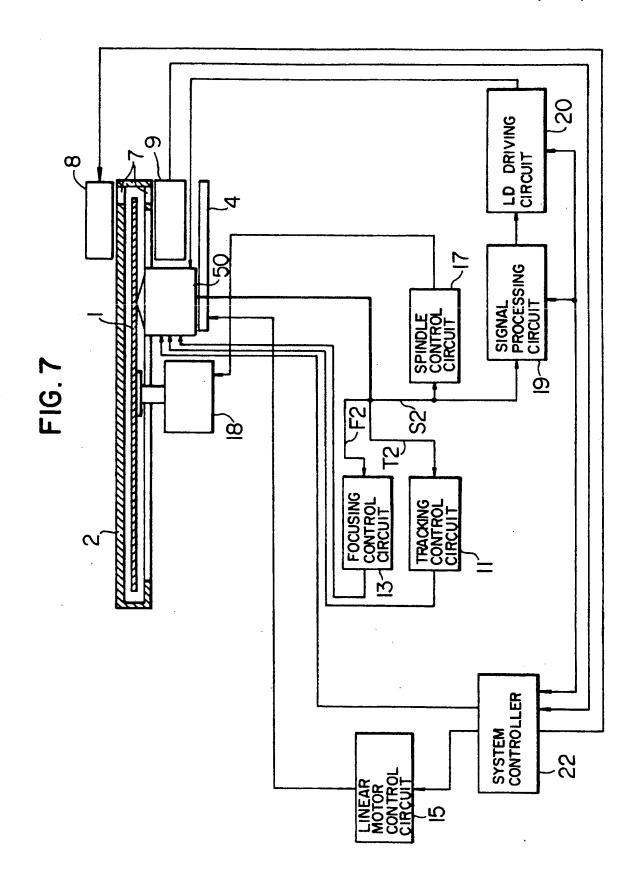
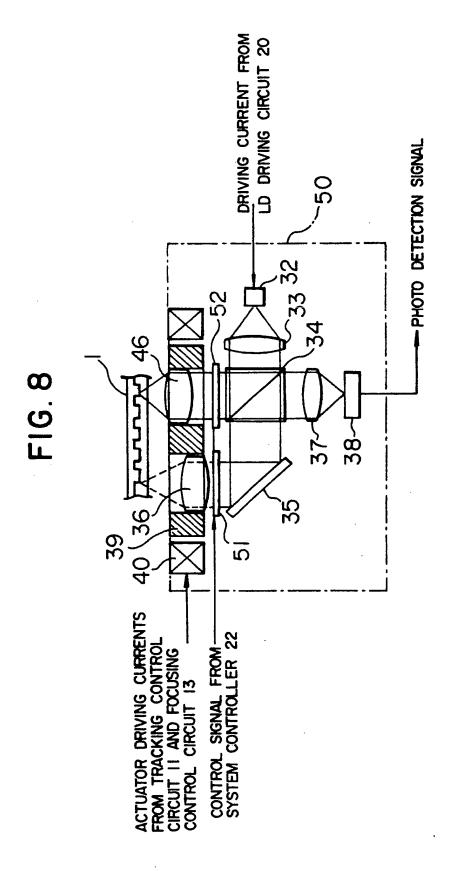
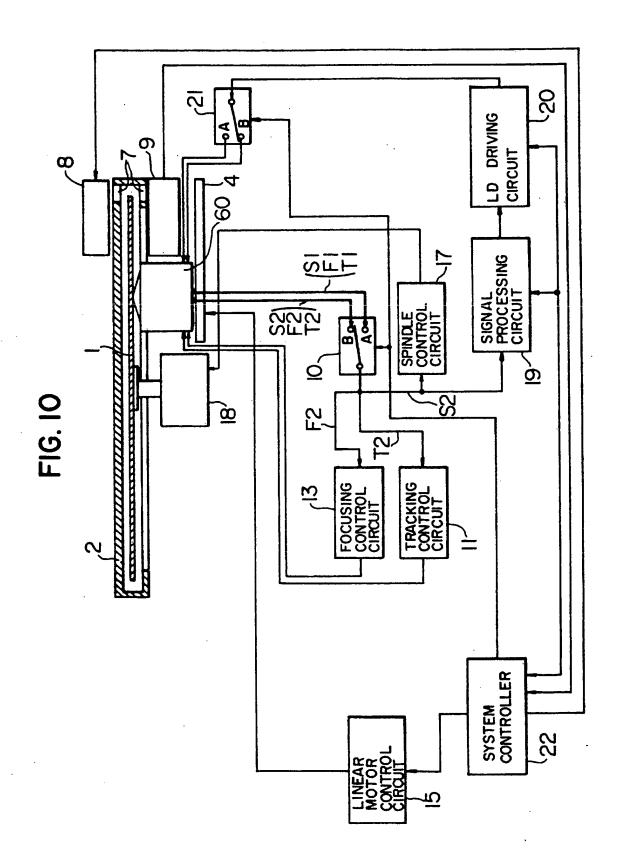


PHOTO DETECTION SIGNAL TO 1ST SELECTOR 10 4 PHOTO DETECTION SIGNAL TO 1ST SELECTOR 10 DRIVING CURRENT FROM 5TH SELECTOR 21





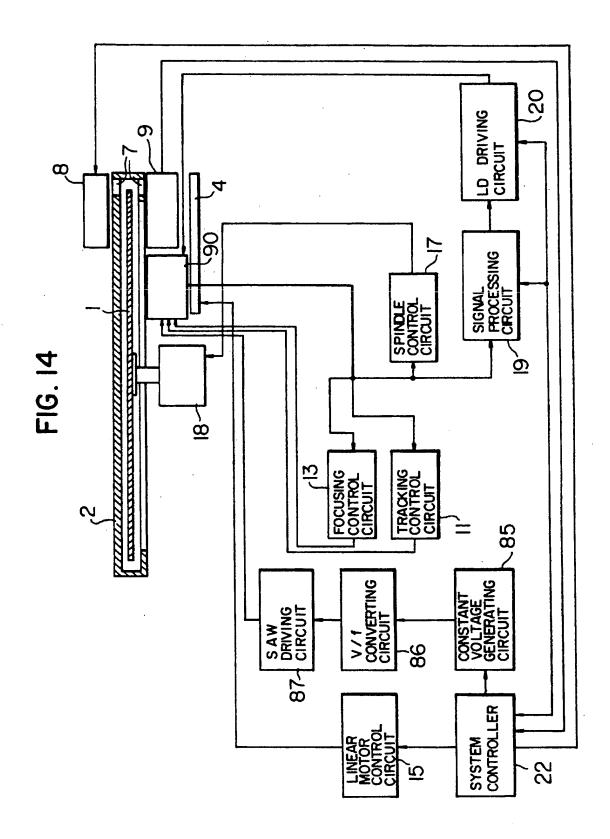
DRIVING CURRENT FROM LD DRIVING CIRCUIT 20 - PHOTO DETECTION SIGNAL 2 34 57 56 54 CONTROL SIGNAL FROM SYSTEM CONTROLLER



-DRIVING CURRENT FROM 5TH SELECTOR 21 DETECTION SIGNAL TO IST SELECTOR -DRIVING CURRENT \Re 69,0 89 <u> 29</u> 99 <u>9</u>

DRIVIG CURRENT FROM 5TH SELECTOR 21 DETECTION SIGNAL TO 1ST SELECTOR 10 64 2999

DRIVING CURRENT FROM LD DRIVING CIRCUIT 20 -DETECTION SIGNAL HIGH FREQUENCY VOLTAGE FROM SAW DRIVING CIRCUIT 87 94 63 64 <u>あ</u> 62 97



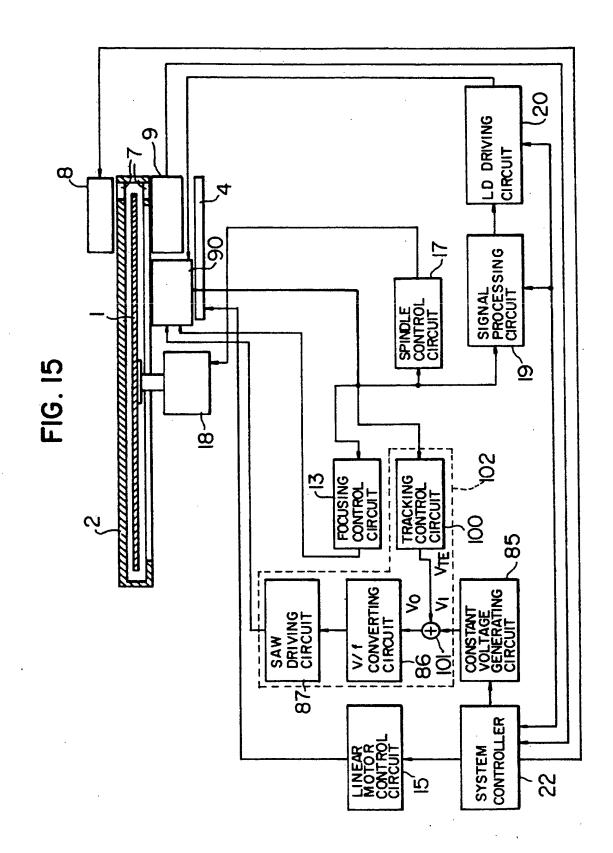


FIG. 16

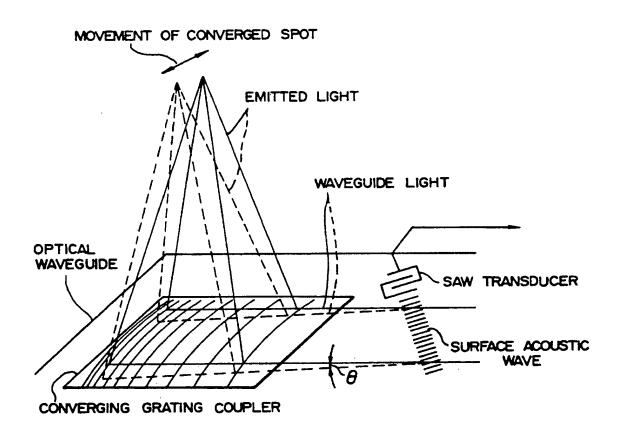


FIG. 17

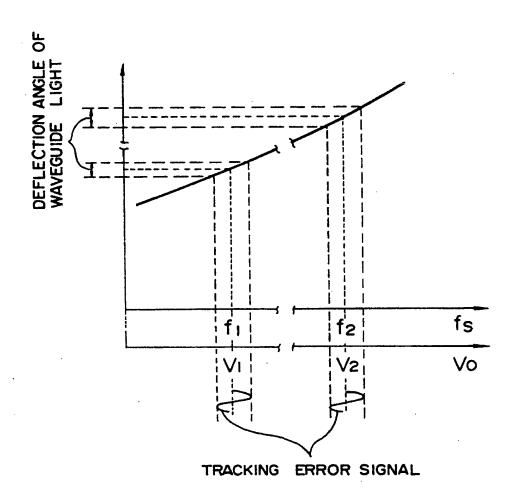


FIG. 18A PRIOR ART

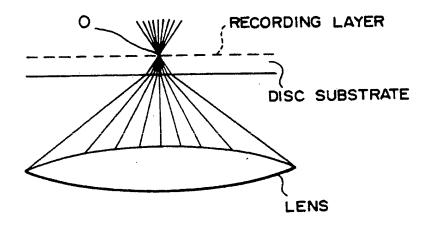


FIG. 18B PRIOR ART

